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ABSTRACT OF THE DISCLOSURE

MALE TERMINAL SEAT

A male terminal seat is provided at a rear end with a plurality of guide channels corresponding to
5 insertion slots provided in the seat for each receiving a male terminal therein, so that soldering pins at rear ends of the male terminals are separately orderly located in the guide channels. A top cover is mounted
10 above the guide channels of the male terminal seat, and has projected legs pressed against the soldering pins in the guide channels, so that the soldering pins are always kept at the same level on the male terminal seat to accurately align with soldering points on a
15 circuit board, enabling the male terminals to be precisely soldered to the circuit board.

(FIG. 1)

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